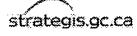


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		Final 14 records	Start At
Re	fine Sea	stiction and vibration and pivot	

Title

- 1. (WO 2005/014240) MICRO-ASSEMBLY AND TEST STATION APPLIED FOR THE CHIP AND BAR TESTER APPLICATION
- 2. (WO 2004/055935) VARACTOR APPARATUSES AND METHODS [Repub: 10.09,2004]
- 3. (WO 2004/055935) VARACTOR APPARATUSES AND METHODS
- 4. (WO 2004/038701) INFORMATION STORAGE SYSTEMS
- 5. (WO 2004/025676) MECHANICALLY BI-STABLE MEMS RELAY DEVICE
- 6. (WO 2004/016406) IMPRINT LITHOGRAPHY PROCESSES AND SYSTEMS
- 7. (WO 2004/001501) PHOTOGRAPHIC PRINTS HAVING MAGNETICALLY RECORDABLE **MEDIA**
- 8. (WO 03/106326) MICRO-ELECTRO-MECHANICAL SYSTEM (MEMS) VARIABLE CAPACITOR APPARATUSES AND RELATED METHODS
- 9. (WO 03/090957) SLIDABLE BORING TOOL WITH FINE ADJUSTMENT
- 10. (WO 03/074336) SUSPENDED PEDAL SYSTEM FOR GOLF CARS
- 11. (WO 02/084578) TANGENTIAL FORCE CONTROL IN A TOUCH LOCATION DEVICE
- 12. (WO 02/084244) METHOD AND APPARATUS FOR FORCE-BASED TOUCH INPUT
- 13. (WO 02/063657) MICROELECTRONIC MECHANICAL SYSTEM (MEMS) SWITCH AND METHOD OF FABRICATION [Repub: 17.10.2002]
- 14. (WO 02/063657) MICROELECTRONIC MECHANICAL SYSTEM (MEMS) SWITCH AND **METHOD OF FABRICATION**
- 15. (WO 02/37158) CYTOLOGICAL IMAGING SYSTEMS AND METHODS
- 16. (WO 99/12002) MICROMACHINED GYROS [Repub: 10.01.2002]
- 17. (WO 00/51866) GOLF CART HAVING DISK BRAKES AND SINGLE POINT LATCHING PARKING BRAKE [Repub: 25.10.2001]
- 18. (WO 01/71899) VIBRATORY MOTOR AND METHOD OF MAKING AND USING SAME
- 19. (WO 01/59769) HARDENED AND LUBRICATED LOAD/UNLOAD RAMP AND METHOD FOR PREPARING THE SAME
- 20. (WO 01/31643) MICROACTUATOR-INDUCED REACTIVE FORCES FOR FINE POSITIONING A SENSOR
- 21. (WO 01/27927) PHOTOCATALYTIC DEVICE FOR DISK DRIVE CONTAMINATION **REDUCTION**
- 22. (WO 01/01392) IMPROVED MAGNETIC LATCHING FOR A DISC DRIVE

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1	IS&R	L1	8	(("6701037") or ("6040611") or ("6046840") or ("6160683") or ("4668928") or ("6535319") or ("6614581") or ("6625342")).PN.	USPAŢ
2	IS&R	L2	1	("6856068").PN.	USPAT
3	IS&R	L3	2497	(310/309,311,328).CCLS.	USPAT
4	IS&R	L4	1667	((359/291,225,295) or (385/18) or (335/79)).CCLS.	USPAT
5	BRS	L5	2415	stiction	USPAT
6	BRS	L6	10502	stiction	USOCR; EPO; JPO; DERWEN T; IBM_TD B
7	BRS`	L7	3844	stiction and pivot\$4	USOCR; EPO; JPO; DERWEN T; IBM_TD B
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